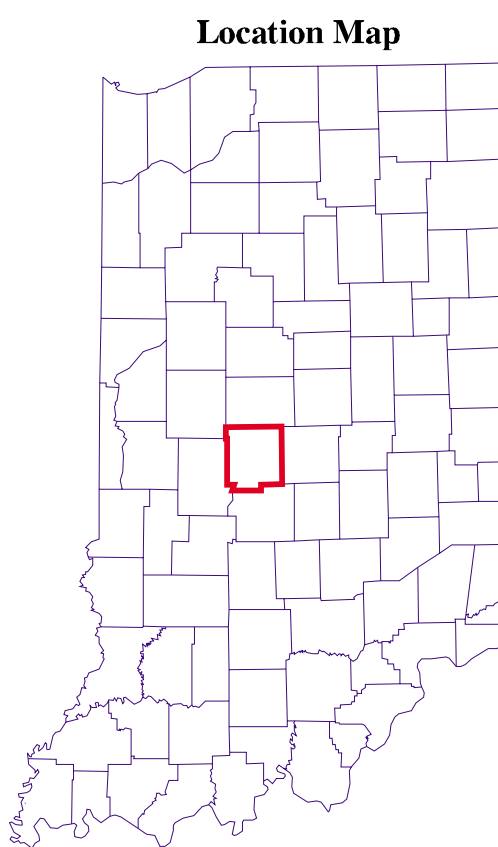
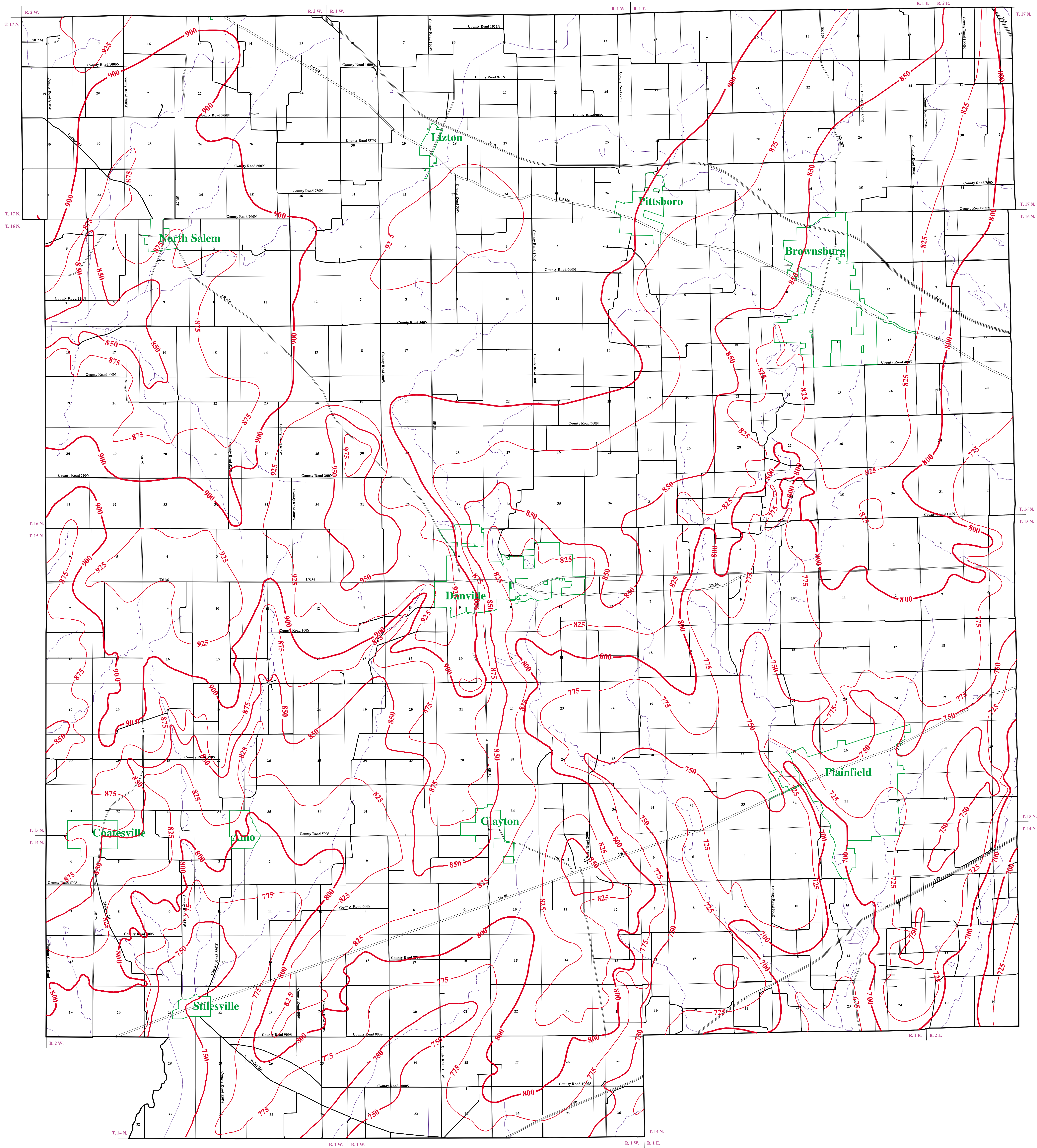


GENERALIZED POTENTIOMETRIC SURFACE MAP FOR BEDROCK AQUIFERS IN HENDRICKS COUNTY, INDIANA

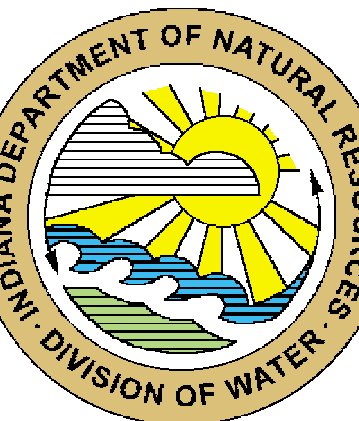
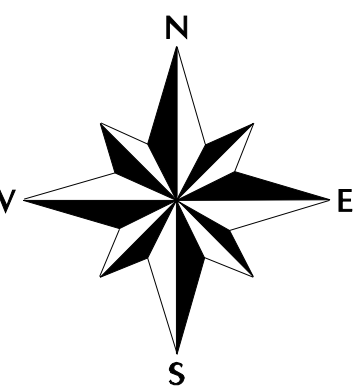


EXPLANATION

- Tiger files (1999)
- Interstate Route
- U.S. & State Route
- County Road
- Streams
- Municipal Boundary

Contour Interval 25 feet

SCALE 1:48,000



Generalized potentiometric surface map for bedrock aquifers derived from water well records housed in IDNR/DOW, Ground Water Section. Bedrock potentiometric surface contouring by Glenn E. Grove and William C. Herring, Ground Water Section, Division of Water, IDNR, 2002.
Originally mapped at a scale of 1:29,404 on Sure!MAP RASTER digital USGS topographic maps.

Generalized Potentiometric Surface Map for Bedrock
Aquifers in Hendricks County, Indiana
by
Glenn E. Grove and William C. Herring
2002